

FIG. 1

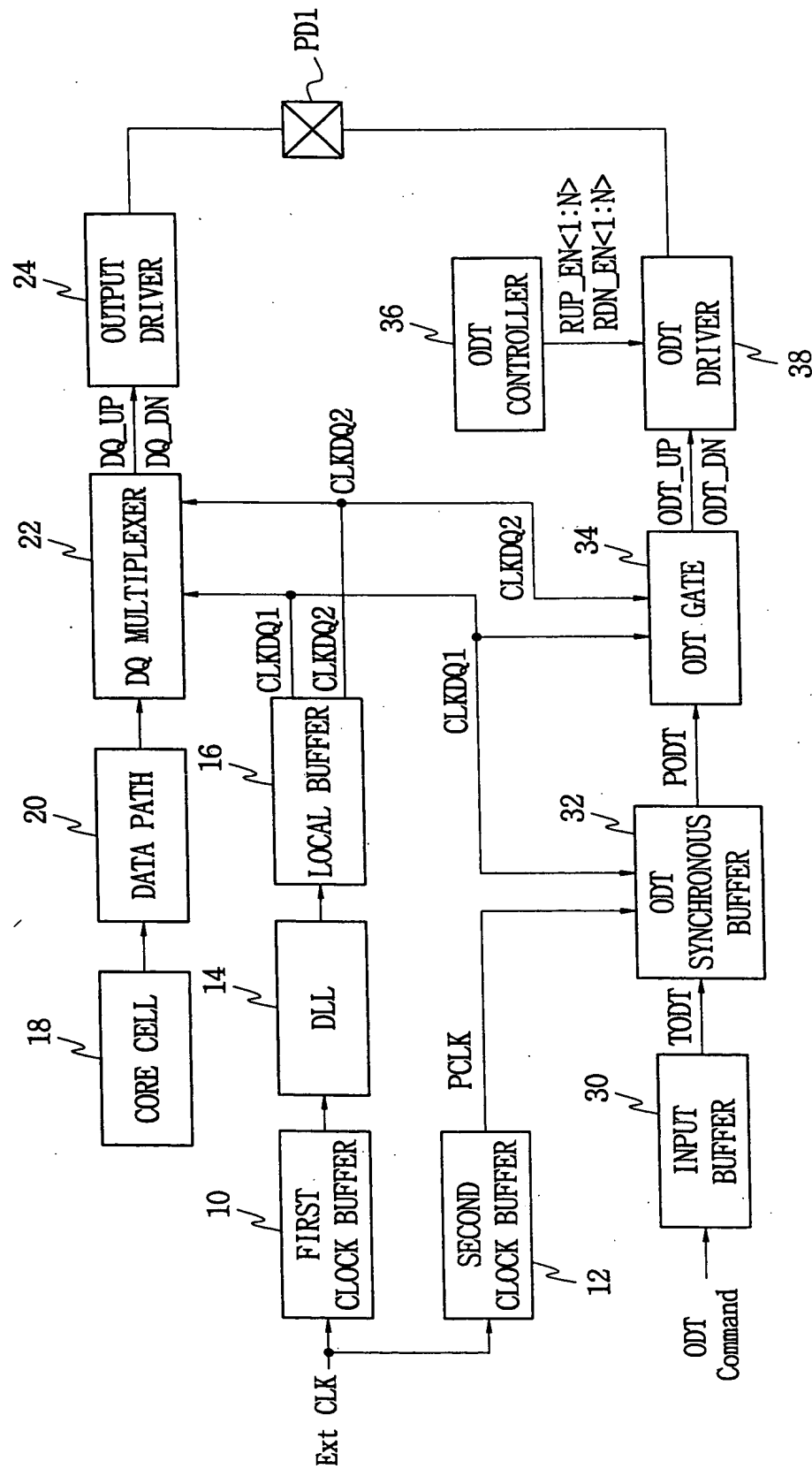
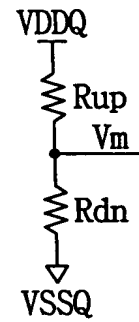
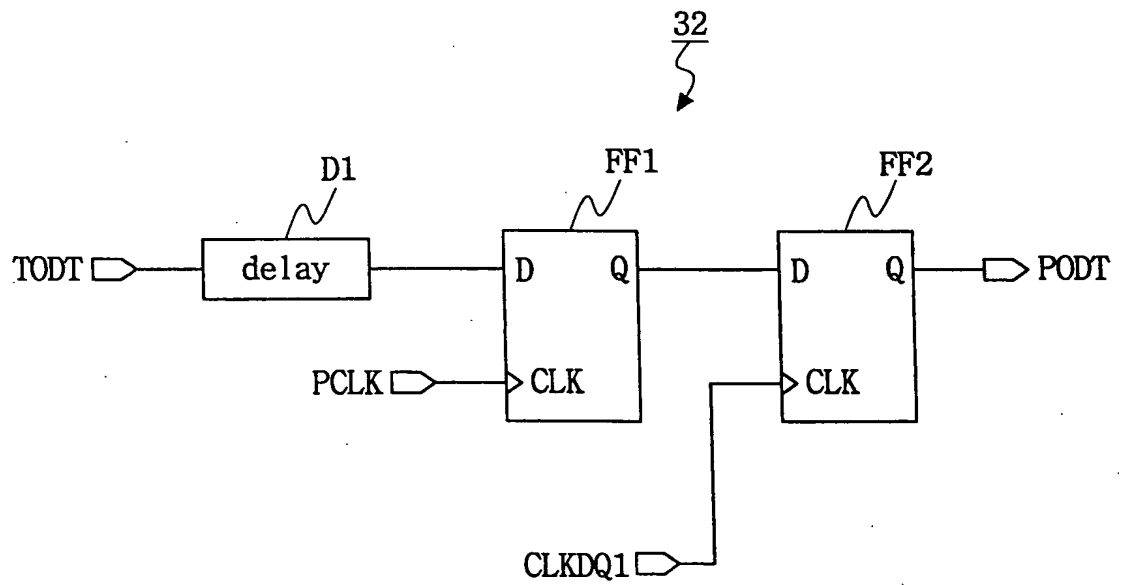


FIG. 2



PARAMETER/CONDITION	SYMBOL	MIN	NOM	MAX	UNIT
Rtt(eff) for EMRS(A6,A2)=0,1;75ohm	Rtt1(eff)	60	75	90	ohm
Rtt(eff) for EMRS(A6,A2)=1,0;150ohm	Rtt2(eff)	120	150	180	ohm
Rtt(mis)	Rtt(mis)	-3.75		3.75	%

FIG. 4



38' →

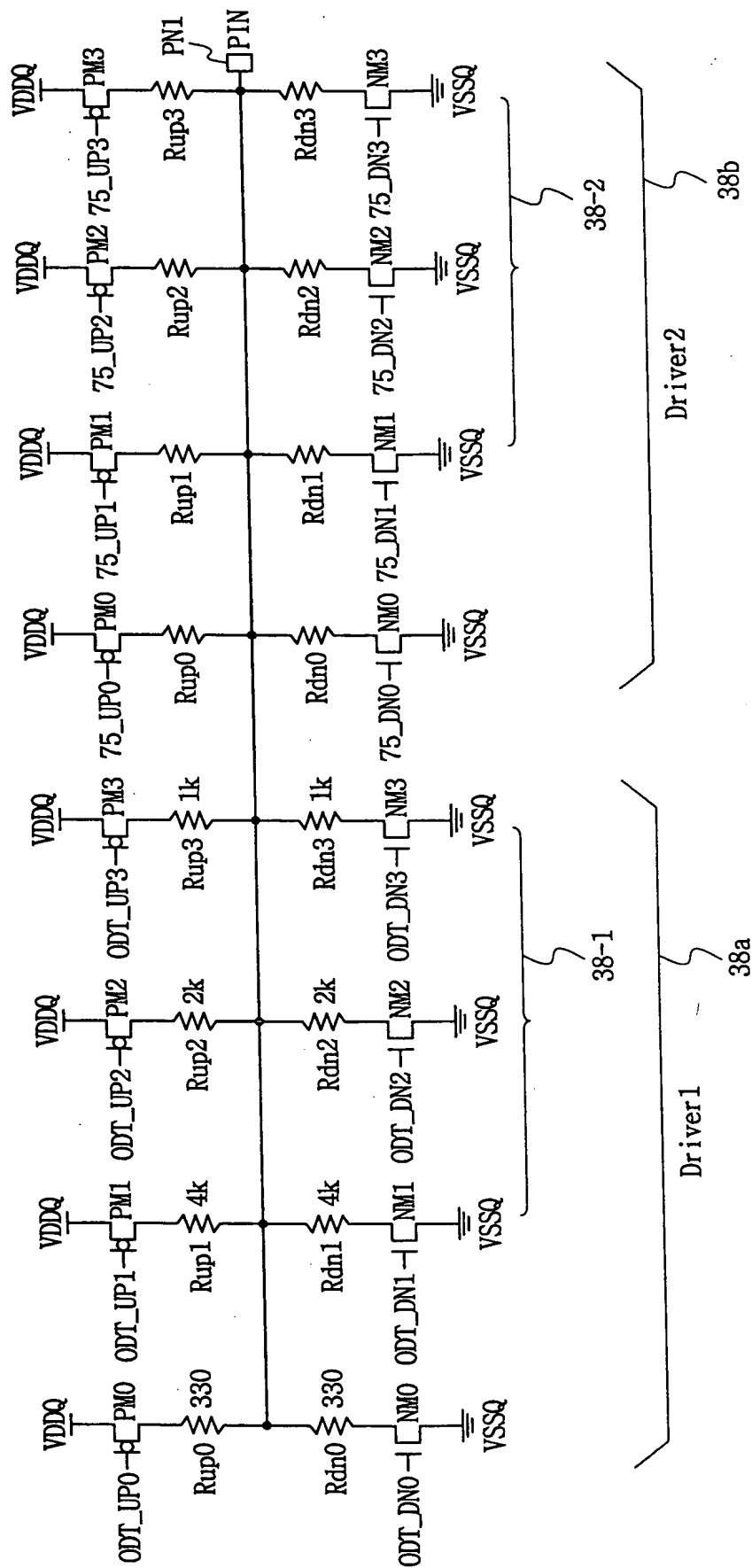


FIG. 5

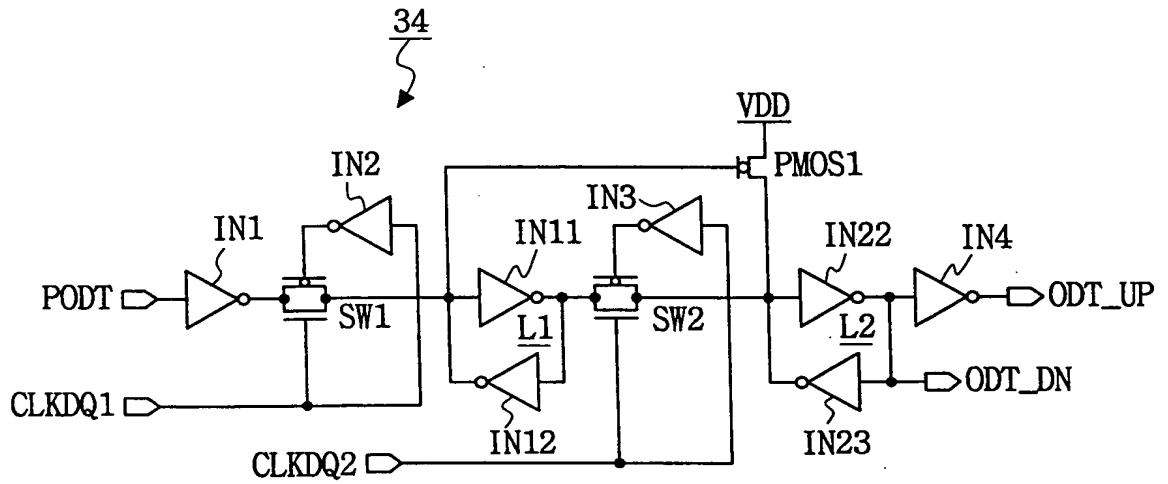


FIG. 6

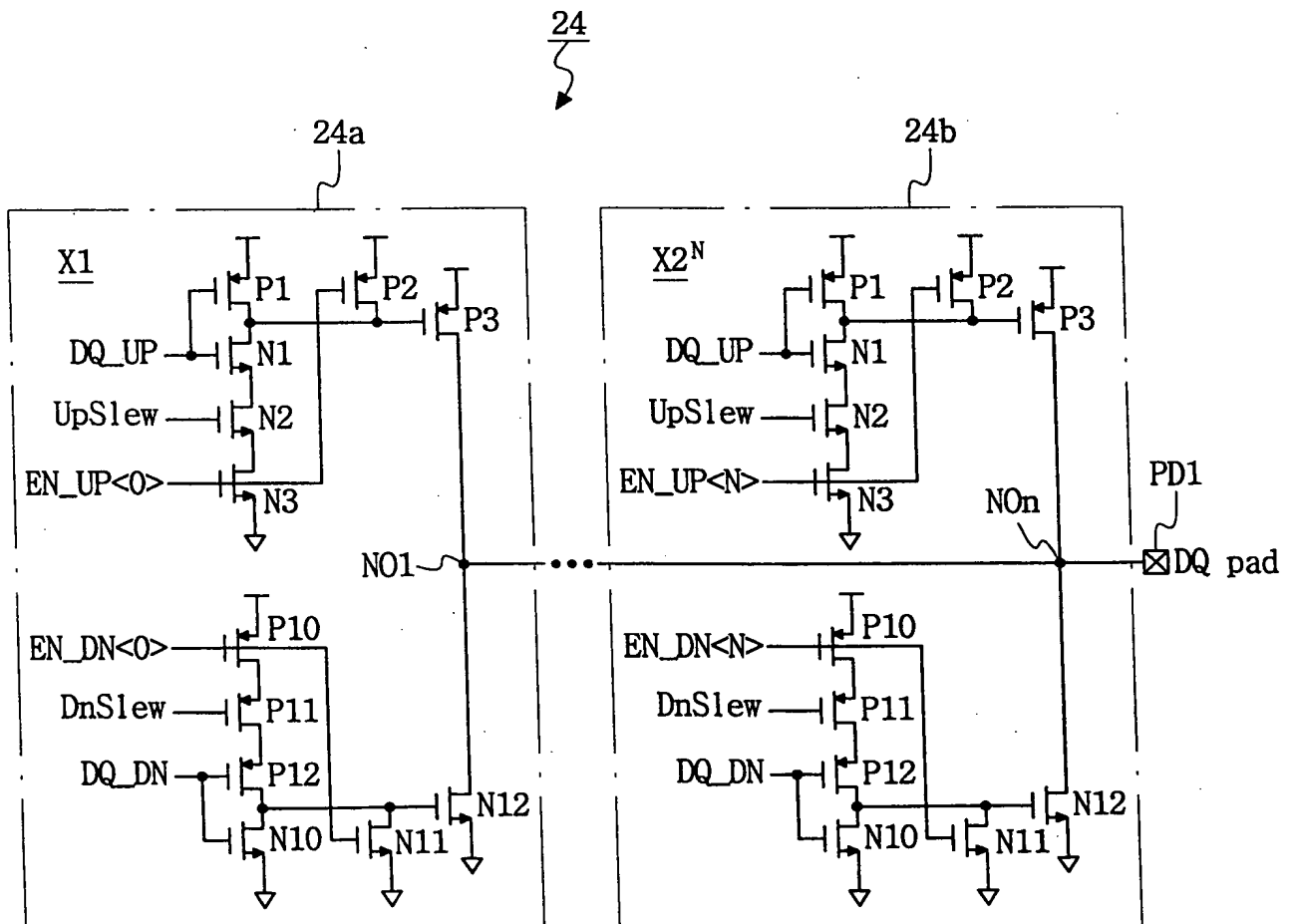


FIG. 7

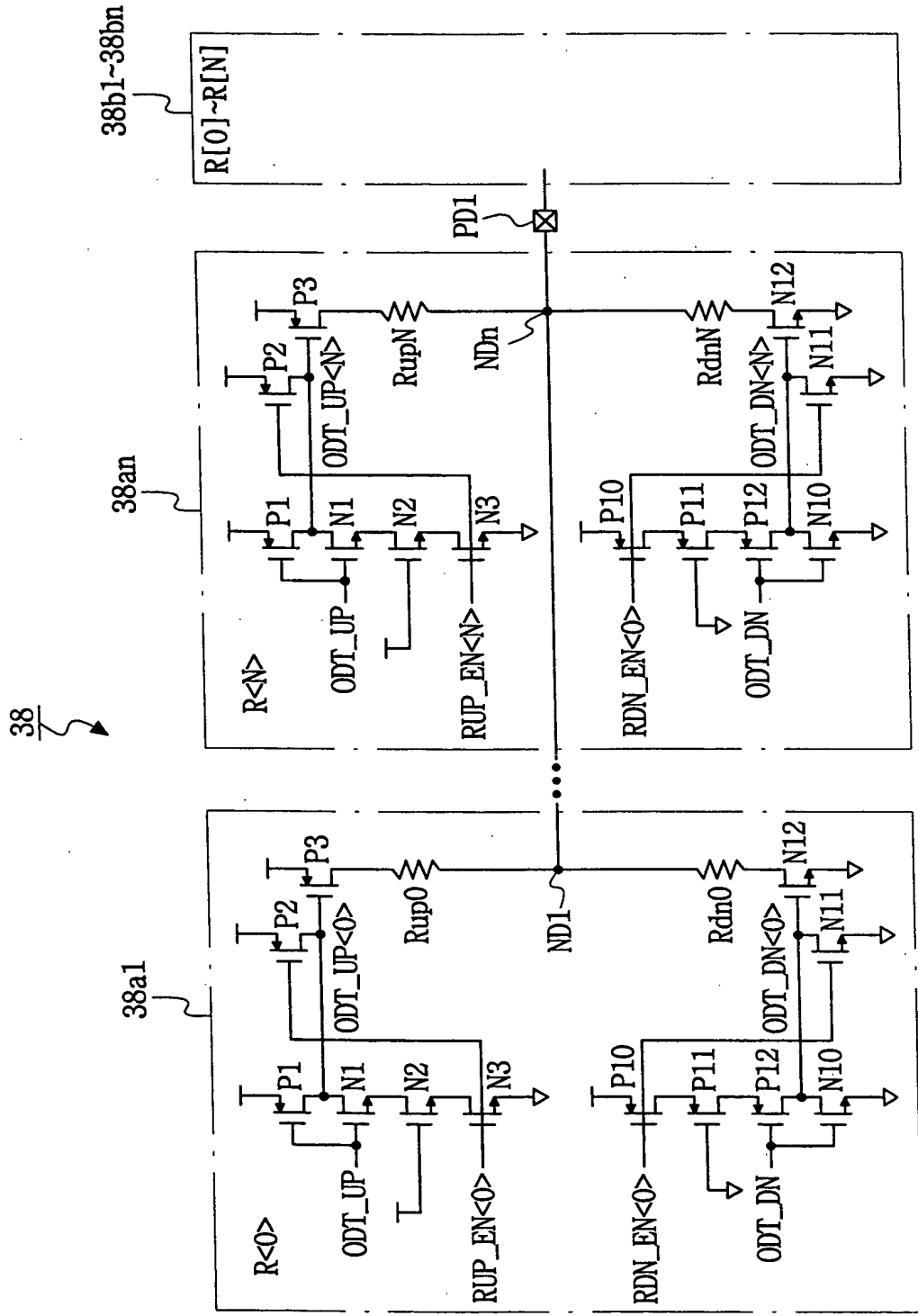


FIG. 8

PARAMETER/CONDITION	SYMBOL	MIN	MAX	UNIT
ODT turn-on delay	tAOND	2	2	tCK
ODT turn-on	tAON	tAC(min)	tAC(max)+1ns	ns
ODT turn-off delay	tAOFD	2.5	2.5	tCK
ODT turn-off	tAOF	tAC(min)	tAC(max)+0.6ns	ns

FIG. 9

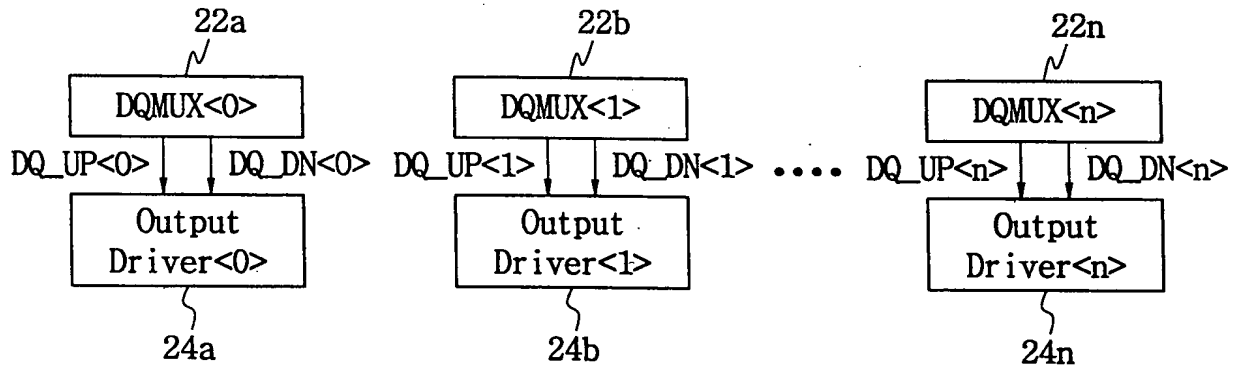


FIG. 10

